

L Number	Hits	Search Text	DB	Time stamp
1	405	(stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:17
2	286	(stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:20
3	178	((stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4) and @rlad<20001107	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:18
4	124	((stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4) and @ad<20001107	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:18
5	223	((stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4) and @rlad<20001107) (((stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4) and @ad<20001107)	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:18
6	255	(stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4 and control	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:20
7	266	(stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4 and control\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 11:20
8	139	(stent or medical or vascular) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) and nitinol and rotat\$4 and control\$4	USPAT; EPO; JPO	2004/03/25 12:35
9	17	(stent) and (deposit\$4) and (vacuum or sputter\$3) and (cylindrical or cylinder) with (substrate or mandrel or mandral) and (nitinol or titanium or nickel or metal) and rotat\$4	USPAT; EPO; JPO	2004/03/25 12:37
11	17	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and rotat\$4	USPAT; EPO; JPO	2004/03/25 12:37
12	15	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol)	USPAT; EPO; JPO	2004/03/25 12:37
10	17	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4	USPAT; EPO; JPO	2004/03/25 14:02
13	17	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4	USPAT; EPO; JPO	2004/03/25 12:41
14	56	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 12:42
15	31	((stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4) and @rlad<20001107	USPAT; US-PGPUB; EPO; JPO	2004/03/25 12:42

16	31	((stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4) and @rlad<20001107	USPAT; US-PGPUB; EPO; JPO	2004/03/25 12:42
17	12	((stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4) and @ad<20001107	USPAT; US-PGPUB; EPO; JPO	2004/03/25 12:43
18	39	((stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4) and @rlad<20001107) (((stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4) and @ad<20001107)	USPAT; US-PGPUB; EPO; JPO	2004/03/25 13:58
19	2	6379383.pn. or 6592623.pn.	USPAT; US-PGPUB; EPO; JPO	2004/03/25 13:59
20	14	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4 and control\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:03
21	52	(stent) and (deposit\$4) and (vacuum or sputter\$3) and ((cylindrical or cylinder) with (substrate or mandrel or mandral)) and (nitinol or titanium or nickel or metal) and rotat\$4 and control\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:05
22	338	623/1.18 or 623/1.19	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:06
23	21	(623/1.18 or 623/1.19) and deposit\$4 and (vacuum or sputter\$4)	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:07
24	21	(623/1.18 or 623/1.19) and deposit\$4 and (vacuum or sputter\$4)	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:10
25	166	623/901 and stent	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:10
26	779625	623/901 and stent deposit\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:10
27	61	623/901 and stent and deposit\$4	USPAT; US-PGPUB; EPO; JPO	2004/03/25 14:10
-	163	((vacuum adj deposition) or (vapor adj deposition)) and stent	USPAT; US-PGPUB; JPO; DERWENT	2002/12/26 15:26
-	460	623/1.15	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 09:42
-	204	623/1.16	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 09:43
-	54	623/1.32	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 09:43
-	128	623/1.44	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 09:43

-	100	((vacuum adj deposition) or (vapor adj deposition)) and stent) and ((ion adj beam) or sputtering or ablation or cathodic)	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 09:46
-	137	(623/1.15 or 623/1.16 or 623/1.32 or 623/1.44) and ((vapor adj deposition) or (vacuum deposition))	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 10:00
-	50	(623/1.15 or 623/1.16 or 623/1.32 or 623/1.44) and (longitudinal\$2 adj flexible)	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 10:24
-	695	623/1.15 or 623/1.16 or 623/1.32 or 623/1.44	USPAT; US-PGPUB; JPO; DERWENT	2002/03/25 10:36
-	2435	204/192.15	USPAT; US-PGPUB; JPO; DERWENT	2002/03/27 17:54
-	52	204/192.15 and medical	USPAT; US-PGPUB; JPO; DERWENT	2002/03/27 17:54
-	77	205/165	USPAT; US-PGPUB; JPO; DERWENT	2002/03/27 17:55
-	6	204/192.15 and stent	USPAT; US-PGPUB; JPO; DERWENT	2002/03/27 17:55
-	3	205/165 and (stent or medical)	USPAT; US-PGPUB; JPO; DERWENT	2002/03/27 17:59
-	19	(vacuum with deposition) and stent and ((cylinder or cylindrical or tube or tubular or curvilinear) with (mandrel or substrate))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/26 15:47
-	55	(sputter\$4) and stent and ((cylinder or cylindrical or tube or tubular or curvilinear) with (mandrel or substrate))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/26 15:47
-	40	((sputter\$4) and stent and ((cylinder or cylindrical or tube or tubular or curvilinear) with (mandrel or substrate))) not ((vacuum with deposition) and stent and ((cylinder or cylindrical or tube or tubular or curvilinear) with (mandrel or substrate)))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/26 15:48
-	53	(vacuum with deposition) and heterogeneities and (grain or composition or polar or fatigue or corrosion or strength)	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:28
-	5	(vacuum with deposition) and heterogeneities and (grain or composition or polar or fatigue or corrosion or strength) and stent	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:38
-	7	(vacuum with deposition) and heterogeneities and stent	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:39
-	12	(vacuum with deposition) and heterogeneities and grain	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:48
-	230	((vacuum with deposition) or sputter\$3 or ion) and stent and ((control\$4 or heterogeneities) with (grain or composition or corrosion or fatigue or strength))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:51

-	5	((vacuum with deposition) or sputter\$3 or ion) and stent and ((control\$4 and heterogeneities) with (grain or composition or corrosion or fatigue or strength))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:51
-	5	((vacuum with deposition) or sputter\$3 or ion) and stent and ((heterogeneities) with (grain or composition or corrosion or fatigue or strength))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:52
-	230	((vacuum with deposition) or sputter\$3 or ion) and stent and ((control\$4) with (grain or composition or corrosion or fatigue or strength))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:52
-	6	((vacuum with deposition) or sputter\$3 or ion) and stent and ((control\$4) with ((grain or composition) and (polar or protein) and (corrosion or fatigue or strength)))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 18:57
-	9	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with ((grain or composition) and (polar or protein)))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:02
-	14	((vacuum with deposition) or sputter\$3) and stent and heterogen\$5	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:03
-	20	((vacuum with deposition) or sputter\$3) and stent and heterogen\$7	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:06
-	6	((vacuum with deposition) or sputter\$3) and stent and (control\$4 with heterogen\$7)	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:12
-	1	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with ((grain with size) and (polar with binding)))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:14
-	3	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with ((grain with size) and (binding)))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:15
-	3	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with ((grain with size) and (protein with binding)))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:17
-	1	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with (protein with polar with binding))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:18
-	1	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with (polar with binding))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:19
-	3	((vacuum with deposition) or sputter\$3) and stent and ((control\$4) with (protein with binding))	USPAT; US-PGPUB; JPO; DERWENT	2002/12/27 19:19
-	93	623/901 and (method with stent)	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:37
-	1055	427/2.1 or 427/2.24 or 427/2.25	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:03
-	77	(427/2.1 or 427/2.24 or 427/2.25) and stent and ((vacuum with deposit\$4) or sputter\$3 or (inert with gas))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:04
-	6	216/8 and stent and ((vacuum with deposition) or sputter\$3 or (inert with gas))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:05

-	0	205/151 and stent and ((vacuum with deposition) or sputter\$3 or (inert with gas))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:06
-	8	216/8 and (stent or medical) and ((vacuum with deposition) or sputter\$3 or (inert with gas))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:24
-	19	(427/2.1 or 427/2.24 or 427/2.25) and stent and (vacuum with deposit\$4)	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:28
-	9	623/901 and (method with stent) and ((vacuum with deposition) or (sputter\$3) or (inert with gas))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:46
-	129	(method with (making or manufacturing) with (stent or medical)) and vacuum and argon	USPAT; US-PGPUB; EPO; JPO	2003/07/14 10:48
-	67	(method with (making or manufacturing) with (stent or medical)) and vacuum and argon and (sputter\$3 or ion)	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:20
-	61	stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and substrate	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:21
-	63	stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and (substrate or mold or mould)	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:21
-	23	stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and ((cylindrical or tubular or cylinder or tube) with (substrate or mold or mould))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:22
-	23	stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and ((cylindrical or tubular or cylinder or tube or rod) with (substrate or mold or mould))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:30
-	61	stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and substrate	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:29
-	40	(stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and substrate) not (stent and (vacuum with deposition) and (argon or inert) and (sputter\$3 or ion) and ((cylindrical or tubular or cylinder or tube or rod) with (substrate or mold or mould)))	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:44
-	9	("3668131"   "3991898"   "5061914"   "5474563"   "5772864"   "6096175"   "6107004"   "6224626"   "6379383"   "2001/0032013").PN.	USPAT	2003/07/14 11:33
-	3	623/1.18 and nitinol and (vacuum with deposition)	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:45
-	12	623/1.18 and nitinol and vacuum	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:45
-	25	623/1.18 and nitinol and (sputter\$3 or deposition)	USPAT; US-PGPUB; EPO; JPO	2003/07/14 11:49
-	1	5907893.pn.	USPAT; US-PGPUB; EPO; JPO	2003/07/14 12:10
-	1	5061914.pn.	USPAT; US-PGPUB; EPO; JPO	2003/07/14 12:10
-	4	5772864.pn. or 6019784.pn. or 5112438.pn. or 6086599.pn.	USPAT; US-PGPUB; EPO; JPO	2003/07/14 12:14